

# WEST Search History for Application 10786144

Creation Date: 2010020109:28

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
6738697.pn.	PGPB, USPT	OR	YES		02-01-2010
virtual adj triangulation same (transponder or rfid)	PGPB, USPT	OR	YES		02-01-2010
virtual adj triangulation same (position or location) and (transponder or rfid)	PGPB, USPT	OR	YES		02-01-2010
(455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).cccls.	PGPB, USPT	OR	YES		02-01-2010
(location or position or track\$3) same transponder	PGPB, USPT	OR	YES		02-01-2010
((455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).cccls. ) and ((location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
(wireless or cellular) and ((455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).cccls. and (location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
triangulation and ((wireless or cellular) and (455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).cccls. and (location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
(rfid or transponder) same triangulation	PGPB, USPT	OR	YES		02-01-2010
455/\$.cccls. or 340/\$.cccls. or 704/\$.cccls. or 370/\$.cccls.	PGPB, USPT	OR	YES		02-01-2010
((rfid or transponder) same triangulation ) and (455/\$.cccls. or 340/\$.cccls. or 704/\$.cccls. or 370/\$.cccls. )	PGPB, USPT	OR	YES		02-01-2010
transceiver and (position or location) and ((rfid or transponder) same triangulation and 455/\$.cccls. or 340/\$.cccls. or 704/\$.cccls. or 370/\$.cccls. )	PGPB, USPT	OR	YES		02-01-2010
triangulation and (transceiver and (position or location) and (rfid or transponder) same triangulation and 455/\$.cccls. or 340/\$.cccls. or 704/\$.cccls. or 370/\$.cccls. )	PGPB, USPT	OR	YES		02-01-2010

(455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).ccls.	PGPB, USPT	OR	YES		02-01-2010
(location or position or track\$3) same transponder	PGPB, USPT	OR	YES		02-01-2010
((455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).ccls. ) and ((location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
(wireless or cellular) and ((455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).ccls. and (location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
triangulation and ((wireless or cellular) and (455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6  455/457  455/458).ccls. and (location or position or track\$3) same transponder )	PGPB, USPT	OR	YES		02-01-2010
(rfid or transponder) same triangulation	PGPB, USPT	OR	YES		02-01-2010
455/\$.ccls. or 340/\$.ccls. or 704/\$.ccls. or 370/\$.ccls.	PGPB, USPT	OR	YES		02-01-2010
((rfid or transponder) same triangulation ) and (455/\$.ccls. or 340/\$.ccls. or 704/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
transceiver and (position or location) and (rfid or transponder) same triangulation and 455/\$.ccls. or 340/\$.ccls. or 704/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
triangulation and (transceiver and (position or location) and (rfid or transponder) same triangulation and 455/\$.ccls. or 340/\$.ccls. or 704/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
455/\$.ccls. or 370/\$.ccls.	PGPB, USPT	OR	YES		02-01-2010
(locat\$3 or position\$3) same triangulation and transmit\$4 and receiv\$3 and (455/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
transponder and ((locat\$3 or position\$3) same triangulation and transmit\$4 and receiv\$3 and 455/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
(wireless or cellular) and (transponder and (locat\$3 or position\$3) same triangulation and transmit\$4 and receiv\$3 and 455/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
gps and ((wireless or cellular) and transponder and (locat\$3 or position\$3) same triangulation and transmit\$4 and receiv\$3 and 455/\$.ccls. or 370/\$.ccls. )	PGPB, USPT	OR	YES		02-01-2010
transponder near5 target same triangulation		OR	YES		02-01-2010

	PGPB, USPT				
(wireless or cellular) and (transponder near5 target same triangulation )	PGPB, USPT	OR	YES		02-01-2010
(wireless or cellular) and triangulation near10 transponder and track\$3 near 8 (position or location)	PGPB, USPT	OR	YES		02-01-2010
(wireless or cellular) and triangulation near10 transponder and track\$3 near8 (position or location)	PGPB, USPT	OR	YES		02-01-2010
(transmitter or transceiver) and ((wireless or cellular) and triangulation near10 transponder and track\$3 near8 (position or location) )	PGPB, USPT	OR	YES		02-01-2010
455/\$.ccls. or 370/\$.ccls. or 342/\$.ccls.	PGPB, USPT	OR	YES		02-01-2010
(position or location) same (phone or telephone or mobile or unit) and triangulation same transponder	PGPB, USPT	OR	YES		02-01-2010
(455/\$.ccls. or 370/\$.ccls. or 342/\$.ccls. ) and ((position or location) same (phone or telephone or mobile or unit) and triangulation same transponder )	PGPB, USPT	OR	YES		02-01-2010
point and (455/\$.ccls. or 370/\$.ccls. or 342/\$.ccls. and (position or location) same (phone or telephone or mobile or unit) and triangulation same transponder )	PGPB, USPT	OR	YES		02-01-2010
(transmitter or receiver or transceiver) and base adj station and (point and 455/\$.ccls. or 370/\$.ccls. or 342/\$.ccls. and (position or location) same (phone or telephone or mobile or unit) and triangulation same transponder )	PGPB, USPT	OR	YES		02-01-2010
(position or location) same (phone or telephone or mobile or unit) same triangulation and transponder	PGPB, USPT	OR	YES		02-01-2010
(pattern or movement) and point and base asj station and ((position or location) same (phone or telephone or mobile or unit) same triangulation and transponder )	PGPB, USPT	OR	YES		02-01-2010
(pattern or movement) and point and base asj station and ((position or location) same (phone or telephone or mobile or unit) same triangulation and transponder )	PGPB, USPT	OR	YES		02-01-2010
(pattern or movement) and point and base adj station and ((position or location) same (phone or telephone or mobile or unit) same triangulation and transponder )	PGPB, USPT	OR	YES		02-01-2010
mobile and ((pattern or movement) and point and base adj station and (position or location) same (phone or telephone or mobile or unit) same triangulation and transponder )	PGPB, USPT	OR	YES		02-01-2010

<b>(rfid or tag) and (mobile and (pattern or movement) and point and base adj station and (position or location) same (phone or telephone or mobile or unit) same triangulation and transponder )</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>(5926133 3478344 4495496 4973944 4924211 5218344).pn.</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>(transponder or triangulation) and ((5926133 3478344 4495496 4973944 4924211 5218344).pn. )</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>(455/456.1).ccs.</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>(455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6).ccs.</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>transponder same triangulation and ((455/456.1  455/456.2  455/456.3  455/456.4  455/456.5  455/456.6).ccs. )</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>7180420.pn. and transponder and triangulation</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>
<b>transponder same triangulation and (rfid or tag) and (wireless or cellular)</b>	<b>PGPB, USPT</b>	<b>OR</b>	<b>YES</b>		<b>02-01-2010</b>